			Application No.09/416,812	Applicant(s)	pplicant(s) Ramachandra et al			
	Notice of Referen	Examiner Yvette Connell	Group Art Unit 1633 F		Page 1 of 2			
		U.\$. PATENT DOCUMENTS	- ·		<u> </u>		
	DOCUMENT NO.	DATE	NAME	·		CLASS	SUBCLASS	
A								
В								
С								
D								
E								
F								
G								
Н								
+-	-							
J		·						
K								
L							<u> </u>	
М				230				
1		FORFI	GN PATENT DOCUMENTS					
Τ	DOCUMENT NO.	DATE	COUNTRY	NAME CLASS			SUBCLASS	
N	DOGGINERY NO.	DATE	COOKINI	IVAINE		LASS	SUBCLASS	
0								
Р			-					
+								
0								
R	,							
S								
Т				**				
		NON	I-PATENT DOCUMENTS					
			or, Title, Source, and Pertinent Pag				DATE	
U	Inder M. Verma and Nijunji Somia. Gene therapy-promises, problems and prospects. Nature. 389, pg. 239-242.						1997	
v	Ogawa, et al. Novel combination therapy for human colon cancer with adenovirus-mediated wild-type p53 gene transfer and DNA damaging chemotherapeutic agent. Int. J. Cancer. 73, 367-370.					53	1997	
w	Song et al. Sensitization of cis-Platinum by a recombinant adenovirus vector expressing wild-type p53 gene in human ovarian carcinomas. Oncology Res. 9, pg. 603-609.						1997	
x	W. French Anderson. Human gene therapy. Nature. 392, pg. 25-30.						1998	

-		Notice of Refere	ences Cited	Application No. 09/416,812 Examiner	Applicant(s) Ramachandra et al Group Art Unit			
				Yvette Connell Albert		1633		
			U.S	S. PATENT DOCUMENTS	•		<u> </u>	
		DOCUMENT NO.	DATE	NAME			CLASS	SUBCLASS
	Α	-						
	В							
_	С							
	D				· · · · · · · · · · · · · · · · · · ·			
	Ε			· · · · · · · · · · · · · · · · · · ·				
	F			*				
-	G							
_	н							
13	1							
	J						J. A	
_	K							
_	\vdash			•	-			
	L							
	М				·			
				IGN PATENT DOCUMENTS				
	<u> </u>	DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS
	N		,					
_	0							
	Р							
	a							
	R							
	s							
	т							
			NO	N-PATENT DOCUMENTS			•	
			DOCUMENT (Including Aut	hor, Title, Source, and Pertinent Pa	ges)			DATE
	U	Wei-Wei Zhang and Xiang pg. 487-514 /	ming Fang. Gene ther	apy strategies for cancer.	Exp. Opin. In	vest. Drugs 4,	/6	1997
-								
	v							
						·		
	w							
			·					
	x							

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)